The Indian Journal of Pediatrics
Vol 70 : No 1-12

SUBJECTS INDEX

A

Abdomen
  acute, 15
Ablation
  radioiodine, 707
  arthritis,
    HIV, 835
Abnormalities
  ophthalmologic, 549
  ocular, 550
  autoimmune, 759
Adenoids, 929
AIDS
  misconceptions, 205
Alleles
  HLA, 389
Albumin
  role, 971
Anemia
  erythropoeitin, 271
prevalence, 519
  hemolytic, 759
  newborn, 893
Anomalies
  congenital, 105, 589
  chromosomal, 155, 549
Anomalities
  biochemical, 221
Antibodies
  haemofilia, 655
  inhibitory, 657
Arteries
  transposition, 562
  umbilical, 589
Asthma
  management
    long-term, 63
  bronchial, 64, 129, 375, 715, 965
  seasonal, 70
  non-allergic, 214
Ataxia
  friedreich, 321
Atresia
  choanal, 875

B

Babies
  LBW, 303
Backwardness
  scholastic, 629
Bilirubin
  reduction, 412
Biopsy
  muscle, 672
Bite
  snake, 439
Blood
  cord, 39, 327, 989
  comparison, 781
Bodies
  foreign
    trancheobronchial, 793
Born
  still, 355
Brain
  absess, 319, 833
  tumor, 319
Bronchiectasis
  fibrosis, 553

C

Canal
  perineal, 667
Cancer
  childhood, 159, 813, 825
  thyroid, 707
Capillary
  anterialized, 784
Carcinoma
  cystic, 751
Cardiology
  advances, 41
  pediatric, 557
Cardiomyopathy
  hyperthrophic, 47
Cause
  kernicterus, 409
Cefprozil
  review, 395
Child
  labor, 447
  cyanotic, 521
Children
  preschool, 383
Classification
  pathology, 810
Coagulation
  profiles, 440
Controversies
  vaccine, 485, 489, 495
  immunization, 503, 567, 585
  side effects, 579
  NPSP data, 683
Counseling
  genetic, 169, 293
Cyanosis
  cause, 747
Cyst
  pseudopancreatic, 16
  choledochal, 16
  duplication, 17
  bronchogenic, 181
  saccular, 601

D

Defects
  neural tube, 83, 265, 355
Deficiency
  iron, 25, 29, 299
  iodine, 299
  immunoglobulin A, 389
  G-6-PD, 855
  antithrombin III, 1004
Dehydrated
  drumstick leaves, 383
Diagnosis
  prenatal, 81, 87, 293
  tuberculosis, 467
  antenatal, 589
Diaper
  dermatitis, 635
  disposable, 721, 879
  hygienic, 879
Diarrhea
  correlates, 207
  management, 217
Diathesis
  bleeding, 95

Disease
  heart
    cyanotic, 29
    congenital, 43, 557
  acquired, 45
  celiac, 955
  connective tissue,96
  chicken pox, 102, 961
  thalassemia, 136
  urinary, 252
  sickle cell, 307, 649
  pelizaeus-merzbacher, 320
  caravan's, 320
  Alexander, 320
  SARS, 401
  Celiac, 433
  Hib, 489

hallervorden spatz, 513
inflammatory vowel, 580
hirschsprung's, 597, 839
kawasaki, 919
Disorder
genetic, 81, 175, 549
osteogenesis imperfecta, 95
chronic, 185
cytogenetic, 294
mitochondrial, 320
metabolic, 550
iodine, 787
ADH, 789, 883
tricotillomania, 843
platelet, 983
Distention
gall bladder, 761
Drugs
anti-epileptic, 147
cefpodoxime, 227
overdose, 230
Duct
vile, 91
Dysplasia
neuronal, 839

E

Education
health, 386
nutrition, 463
Effusion
parapneumonic, 803
Empyema
complication, 805
Encephalomalacia
multicystic, 443
Encephalopathy
hepatic, 321
Endoscopic
transnasal, 875
Enuresis
nocturnal, 251
Epilepsy
pulseless, 97
management, 147
temporal lobe, 319
Evaluation
psychopathology, 135
Exacerbation
acute, 70
Excretion
urinary
iodine, 675
Expander
volume, 969
Expiratory
peak, 375

F

Failure
heart
congestive, 43
renal, 246
circulatory
peripherial, 163
liver, 73, 731
ventricle, 44
acute respiratory, 865
Feeding
infant, 463
Fetal
toxicity, 923
Fever
rheumatic, 47
reliability of perception, 871
touch, 871
Fistula
anovestibular, 667
Food
supplementary, 383
Fracture
bone, 959
Function
pulmonary, 554
thyroid, 675
renal, 734
graft
intestinal, 739

G

Gene
TrkA, 110
Grand
lacrimal, 751
Growth
retardation, 545
poor, 545

H

Habit
study, 629
Heart
pediatric, 723
Hematuria
macroscopic, 93
Hematology
perspectives, 891
Hemorrhage
adrenal, 915
Hemoglobin
validation, 25
cyanmethemoglobin, 25
Hernia
diaphragmatic, 743
Histiocytosis
sinus, 75
Hormone
antidiuretic, 252
thyroid, 311, 672
growth, 351
Hyperpyrexia
unexplained, 109
Hypertension
pulmonary, 45
Hypothyroidism
congenital, 625

I

Illness
chronic, 135
neurocysticercosis, 337
respiratory, 621
Immunization
hepatitis B, 188
chicken pox, 503
controversies, 483
polio, 567, 930
BCG, 585
Immunoglobulin
intravenous, 541, 697
Infant
pyeloplasty, 379
candida tropicalis meningitis, 925
Infection
shunt, 21
tract
respiratory, 33
virus
hepatitis E, 37
skin, 229
urinary, 229, 235
tract
respiratory, 229
chronic, 257
prenatal HIV, 419
HIV, 615
mumps, 93
Inhaler
spacer, 69
Injury
oxygen, 55
glomerular, 307
Iodine
antiepileptic, 676
Intensitivity
congenital, 109

K

Kernicterus
prevention, 413

Kuppuswami
status, 273

L
Level
plasma, 139, 965
bilirubin, 699
serum IgG, 701
Leukemia
myeloid, 755
lymphoblastic, 817
Lipoma
congenital, 269
Liver
agenesis, 183
Lungs
immature, 54
Lymphadenopathy,
histiocytosis, 759

M
Malformation
vacular, 647
anorectal, 667
Motherhood
adolescents, 299
surrogate, 419
Management
jaundice, 413
intrauterine, 429
nutritional, 740
Material
absorbent, 721
Mellitus
type I diabetes, 701, 945
Meningitis
streptococcal, 509
neonatal, 510
candida tropicalis, 925
tuberculous, 995

N
Neonatal
resuscitation, 51
hyberbilirubinemia, 311
screening, 625
thrombosis, 903
adrenal hemorrhage, 915
Nephroma
cystic, 515
Nerve
conduction, 945
Neuroblastoma
treatement, 809
Neumonia
viral, 35
Neurology
pediatric, 317
events, 485
Newborn
birth weight, 145
anthropometry, 145
jaundice, 407
kernecticus, 407
care, 417
G-6-PD deficiency, 855
anemia, 893
blood transfusion, 909
amebiasis, 437
oral tumor, 587
Nutrition
status, 471
parenteral, 737
iodine, 787
support, 813
enteral, 814

O
Oximetry
pulse, 781

P
Pancreatitis
acute, 593
Perforation
biliary, 829
Peroxidation
lipid, 715
Pneumonia
staphylococcal, 743
Poisoning
dextropropoxyphene, 357
Polio
free, 113
Poliomyelitis
paralytic, 573
Pollution
external, 64
Predictor
microalbuminuria, 307
Prematurity
retinopathy, 359
Prevention
HIV/AIDS, 976
Pseudohyperthrophy
muscle, 671
Psychosocial
problems, 135
principles, 775
Perpura
thrombocytopenic, 993

R
Rhabdomyoma
cardiac, 87
Rhabdomyosarcoma
embryonal, 91
Rearrangement
chromosomal, 755
Retardation
mental, 153
growth, 545

S
Scale
kuppuswami's, 273
Scleloris
tuberous, 87
Score
keith edwards, 467
phenotype, 477
Scrotum
accessory, 679
Seizure
neonatal, 221
Sexuality
human, 203
Shocks
types, 163
hypovolemic, 995
Shunt
ventriculopertoneal, 633
ascites, 859
Sonogram
obstetrical, 88
Spectroscopy
magnetic resonance,317
Stature
short, 545
Stroke
hemorrhargic, 642
ischemic, 645
Supplementation
iron, 31, 955
Syndrome
down, 82, 755
long QT, 97
vericella, 101
acrocallosal, 169, 177
schinzel acrocallosal, 173
rett, 320
triple A, 343, 347
prader willi, 351
meconium aspiration, 421
gullian barre, 541, 581
haddad, 597
AIDS, 618
acute chest, 649

kocher-debre-semelaigne, 671
valproate, 681
WAGR,837
Bernard soulier, 984
coffin-lowry, 1001
budd-chiari, 1004

T

Test
mantoux, 57
thyroid, 156
Therapy
pharmacological, 64
fetal, 429
endoscopic, 429
corticosteroid, 433
transcatheter, 557
hydroxyurea, 651
gene, 654
component, 661
agglutination, 799
thorasis
empyema, 803
thoracostomy
tube, 804
antiretroviral, 977
Thrombosis
sinovenous, 643
neonatal, 903
Toxicity
fetal, 923
losartan induced, 923
Tomography
computed, 744
Tonsils
large, 929
Tract
biliary,91
Transfusion
granulocyte, 662
blood, 909, 977
newborn, 909
Transmission
virus
hepatitis E, 37
prenatal
hepatitis B, 499
HIV
heterosexual, 615
Transplantation
renal, 257
immunology, 258
stem cell, 652
lung, 723
liver, 731
intestinal, 737
platelete, 663
Trauma
head, 319
Treatment
directly observed, 885
tuberculosis, 885
Tuberculosis
directly observed treatment, 885
Tumor
whilm's, 160, 837
brain, 160
bone, 160
renal, 515
Twins
dizygotic, 265
monochorionic, 443

U

Urinary
excretion
iodine, 311
Use
pharmacokinetic & therapeutic, 227, 396

V

Vaccination
Hib, 489
mass, 491
immunogenic, 492
rabies, 495
hepatitis B, 499
adolescent, 505
varicella, 504
chicken-pox, 503
polio, 567
MMR, 579
Ventilation
neonatal, 420, 537

W

Wheezing
childhood, 213

The Indian Journal of Pediatrics
Vol 70 : No 1-12

AUTHORS' INDEX

Abass FA, 97
Abeysekara CK, 241
Abhyankar D, 755
Achrekar S, 825
Advani S, 755
Advani SH, 515
Agarwal MB, 649
Agarwal S, 477
Aggarwal A, 227, 265, 589
Aggarwal R, 51, 923
Agrarwal NK, 545
Agrawal JK, 545
Ahluwalia J, 983
Ahuja A, 73
Ahuja SR, 835, 865, 925, 1001
Akbar MR, 855
Alam S, 217
Al-Habdan I, 959
Amare P, 755
Amir A, 217
Amirtharaj C, 541
Anand VK, 955
Anoop P, 101, 359, 681
Aquilinia A, 999
Arora B, 269
Arora NK, 73
Arora P, 549
Arora VK, 885
Arya LS, 159, 751, 993
Asha, 513
Ashturkar D, 135
Aswar NR, 145
Aydogdu H, 389
Ayengar JR, 307
Azizi F, 625
Babu MK, 839
Bagga A, 233, 235
Bagyaraj B, 919
Baijal A, 169
Baisane C, 755
Bajpayee A, 57
Bakshi C, 755
Bakshi S, 993
Bal CS, 707
Balachandran A, 803
Balaji S, 557
Balakrishna N, 25
Banavali S, 755
Banerjee A, 589
Banerjee S, 579
Banerjee TK, 589
Bansal S, 715
Baranwal AK,433
Barr RD, 813
Basu S, 439
Baydilli H, 93
Bendon KS, 601
Bhadada SK, 545
Bhadalkar K, 383
Bharambe MS, 871
Bhargava M, 97
Bhargava S, 395
Bharti B, 439
Bharucha BA, 549
Bhaskar G, 401
Bhaskaram P, 25
Bhat N, 961
Bhave SY, 483, 503, 565
Bhusare D, 667
Bhutani VK, 407, 421
Bijarnia S, 169, 293, 347
Bilaloglu E, 675
Bohn D, 969
Budak F, 389
Celic Y, 93
Cenesiz F, 945
Chada R, 91
Chakravarthi S, 661
Chattopadhyay A, 587, 961
Chaturvedi D, 871
Chaturvedi P, 105, 307, 509, 761, 871
Chima R, 421
Chotani RA, 207
Choudhry M, 975
Choudhry N, 327
Choudhry VP, 891,903,909,975
Choudhury SR, 91
Chugh K, 227
Cruz AJD, 181, 379
D'Souza S, 597
Dalvi N, 825
Das BB, 87
Das BK, 213, 799
Das BN, 359
Das G, 265
Das K, 181, 379
Dass R, 995
Datta V, 307
Daxini M, 389
Deorari AK, 51
Dhot PS, 989
Djalali M, 701
Dua T, 251
Dubey AP, 579
Dutta S, 697
Ekramullah, 355
Elias M, 327
Eshraghian MR, 701
Ezhilarasan R, 311
Faridi MMA, 265, 589
Farzana F, 919
Firat S, 675
Ganesh A, 303
Ganguli P, 989
Ganguli SS, 303
Garewal G, 983
Gathwala G, 183, 443, 915
Gaur B, 859
Ghaisas P, 135
Ghosh TK, 495
Giangrande PLF,
Giasudin MS, 471
Girisha KM, 549
Gnananayagam JEJ, 781
Godatwar P, 129
Goindi G, 519
Goonasekera CDA, 241
Goral G, 389
Goswami S, 825
Goulet O, 737
Grech V, 999
Grover N, 221
Gulati S, 57, 153, 173, 317, 639
Gupta A, 177
Gupta B, 109
Gupta D, 683
Gupta G, 187
Gupta ML,41,557
Gupta R, 885
Gupta S, 97, 188, 721
Gupta V, 829
Gupte S, 271
Gurer Y, 945
Gurubacharya RL, 799
Guven A, 437
Haghshenas I, 855
Hannan MA, 471
Haque F, 355
Hari P, 235
Hedayati M, 625
Hedge R, 513
Hedge SR, 357
HRY Prasad, 635
Ikeda H, 809
Irani A, 351
Iranpour R, 855
Iyeger J, 105
Iyer VK, 993
Jackson PB,181

JagtapA, 1004
Jana AK, 601
Jayaraju J, 661
Jayasundar R, 317
Jhamb U, 929
Jindal R, 269
Jindel R, 515
Jiwane A, 667
Johnson LH, 407
Joshi YK, 37
Juvekar M, 343
Kabir M, 471
Kabir Z, 447
Kabra M, 81, 153, 173, 993
Kabra SK, 33, 57, 63, 395, 401, 747
Kakar N, 433
Kalra V, 147, 173, 317, 639
Kamat JR, 671
Kamat M, 879
Kanitkar M, 251
Kannan M, 903
Kapil U, 299, 519, 844
Kapoor S, 915, 929
Kapoor U, 965
Kapoor V, 163
Kapur G, 955
Karademir S, 29
Karande S, 865, 925
Karpate S, 307
Karunakara BP, 357
Kashyap S, 463
Kaur G, 743
Kaur S, 185
Kelkar A, 343
Kelly D, 731
Kerkar SP, 549
Keshavarz A, 701
Khadwal A, 439
Khan Z, 217
Khanna G, 1007
Khosla A, 443
Khubchandani RP, 521, 597
Kilic SS, 389
Kini U, 839
Kiran PS, 759
Kirubakaran C, 781
Kissoon N, 969
Kohli A, 593
Kothari P, 667
Krishnan U, 919
Krishnaswami K, 25
KS Bawa, 337
Kulkarni AP, 145
Kulkarni B, 667
Kulkarni HV, 1001
Kulkarni LR, 129
Kulkarni M, 865
Kulkarni ML, 537
Kulkarni MV, 835, 925, 1001
Kumar A, 707
Kumar N, 97
Kumar P, 311
Kumar R, 21, 859
Kumar S, 213
Kumar T, 667
Kumar VMS, 359
Kumarasamy N, 615
Kuppurao KV, 553
Kurien M, 601
Kurkure P, 825
Kuroiwa M, 809
Kutlu AO, 675
Kutumbale R,667
Lakhani NB, 207
Lall M, 293
Lambert JS, 615
Lantin-Hermoso MR, 41
Lodha R, 57, 63, 163, 395, 401
Lokeshwar MR, 893
Madhivanan P, 615
Magu S, 15, 443, 837
Mahadevan S, 467
Mahapatra AK, 833
Mahapatra M, 909
Maiya PP, 357
Makhija P, 839
Malhi P, 883
Malhotra N, 923
Malkani R, 879
Managoli S, 105, 509, 761, 843
Mandal RN, 589
Mann U, 95
Mantan M, 235
Marwah N, 269
Mathew JL, 573
Mathur P, 73
Mathur SK, 269
Menon S, 173, 317
Mirmiran P, 625
Mishra D, 273, 593
Mishra DS, 15
Mishra K, 1007
Mishra OP, 213, 799
Misra S, 789
Mitra S, 303
Mittal R, 188
Mittal SK, 499, 573, 965
Mody S, 521
Mohanty A, 33
Mohanty S, 33
Mohapatra TM, 799
Mondal RK, 95
Mothi SN, 615
Moudgil A, 257
Mukhopadhyay K, 697
Mukhopadhyay M, 789
Muranjan MN, 549, 671
Murkey R, 865
Murki S, 697
Murlidharan J, 995
Murthy P, 683
Murthy V, 513
Nada M, 837
Nagaraj R, 995
Nagendhar MY, 961
Nagpal RK, 715
Naik AS, 793, 875
Naik DB, 145
Nair MKC, 629
Nair PMC,303
Nair V, 989
Najafi R, 625
Nambiar VS, 383
Narang A, 311, 697
Narayan S, 467, 955
Narula G, 337
Nath R, 139
Nayar B, 923
Neyestani TR, 701
Niyogi P, 789
Nowshad G, 207
Oak J, 835
Oberoi A, 73
Onur CB, 29
Oral HB, 389
Ordookhani A,625
Ozcay S, 93
Padmamohan J, 629
Panda BK, 213
Panda SK, 33
Pandey P, 833
Pandey SN, 351
Paramesh H, 375
Parameshwariah S, 759
Parmar V, 439
Parshad S, 837
Parthasarathy A, 585
Pathak A, 541
Pathak P, 299, 844
Pathak S, 761
Patra R, 587
Patwari AK, 955
Paul MK, 629
Paul VK, 51
Paul Y, 113, 684
Pejaver RK, 187
Pezeshki M, 701
Phadke SR, 177, 477
Pillai SB, 429
Poddar B, 439
Pradee GCM, 357

Authors' Index

Pradhan PV, 135
Prasad A, 91
Prashanth KB, 793, 875
Pratt HD, 755
Praveen DS, 793, 875
Puliyel JM, 97, 188
Purthi PK, 721
Pushkala S, 661
Radhakrishna KV, 25
Radhakrishnan KM, 661
Raghuvanshi RS, 299
Rahman A, 471
Rajab A, 701
Rajalakshmi T, 839
Raman J, 521
Rao C, 513
Rao P, 135
Rao PS, 41, 269, 557, 961
Rao TVRK, 787
Ratan J, 679
Ratan SK, 679, 915
Rattan K, 269
Rattan KN, 15, 679, 837, 915
Ravishanker R, 139
Reddy SC, 723
Reviloon Y, 737
Riyas PK, 537
Rohilla S, 15
Sabat S, 355
Sachdev A, 721
Sahay S, 859
Saini SS, 915
Saksena S, 203
Sala A, 813
Salaria M, 621
Saldanha S, 203
Sasidharan CK, 101, 359, 681
Sathe SA, 671
Sawat S, 835
Saxena R, 293, 903
Schrappe M, 817
Sehgal T, 679
Sen J, 183, 915
Serane VT, 467
Seth RK, 747
Seth S, 747
Seth V, 463
Sethi A, 751
Sethi V, 463, 515, 519
Shah AR, 485
Shah H, 135
Shah NK, 489, 893
Shah RC, 485
Shah SM, 207
Shah T, 317
Shahi M, 97
Shanbag P, 343, 541, 1004
Sharma A, 715, 915
Sharma J, 87
Sharma M, 95
Sharma N, 15
Sharma R, 221, 293
Sharma S, 129, 1007
Sharma SB, 829
Sharma SC, 829
Sharma VK, 965
Shendurnikar N, 567
Shetty KD, 793
Shetty SB, 759
Shitara T, 809
Shivakumar AM, 793, 875
Shivbalan So, 803
Siassi F, 701
Sibal A, 731
Sibinga CS, 327
Singh AK, 833
Singh B, 311
Singh HP, 273
Singh M, 411
Singh N, 721
Singh P, 299, 844
Singh R, 593
Singh S, 269
Singh SK, 545
Singh T, 743
Singh V, 859
Singhal A, 923
Singhal T, 893
Singhi P, 139, 883
Singhi S, 139, 433, 621, 995
Sipahi T, 29
Sirohi D, 989
Sivieri EM, 241
Solomon S, 615
Somjee S, 515
Somu N, 553
Sood A, 221
Sowdi VP, 759
Sridhar MR, 751
Sridhar S, 601
Srivastava P, 635
Srivastava RN, 233
Subramnayam L, 803
Subzposh NA, 355
Sundaravalli EK, 781
Suresh S, 429
Suri A, 833
Swaminathan S, 553
Swarup D, 989
Syamala B, 359
Tandon R, 114
Tavil B, 29
Tayal G, 965
Tekur U, 965
Tendolkar U, 925
Tezic HT, 675
Tezic T, 945
Thacker N, 567
Thakur S, 177
Thami GP, 185
Thangavelu S, 803
Thapa BR, 433
Thavaraj V, 751
Thergaokar RW, 187
Thomas N, 601
Tiwari AD, 15
Tomar RPS, 930
Tsuchida Y, 809
Tullu MS, 549, 671
Tur BS, 945
Tyagi V, 188
Udgirkar VS, 671
Upadhye S, 1001
Vaidya M, 343, 1004
Vaidya RA, 351
Vella C, 999
Venkatesan C, 615
Venugopal U, 759
Verma IC, 169, 293, 347
Verma KK, 635
Vijay T, 787
Vijayakumar KM, 537
Vijayan, 553
Vijayasekaran D, 803
Vijaykumar, 587, 961
Vilhekar KY, 105, 509, 761, 843, 871
Virdi VS, 439
Vishwanath B, 875
Vishwanath J, 187
Vishwanath, 513
Wade L, 813
Wanger J, 683
Webber SA, 723
Wilson CG, 187
Yasa O, 93
Yavascaoglu B ,389
Yepthomi T, 615
Yildiz N, 93
Yilmaz D, 675
Yoney A, 29
Yousafzai M, 207
Zorlu P, 675